DESCRIPTION OF PROPOSED WORKS

Will construct diversion dams and convey water by ditches, flume State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
and or pipes to points of use.
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
5. Estimated cost of works \$5,000
6. Estimated time required to construct works 2 years
7. Remarks Maps will be filed within short time when same are com- For use of applicant pleted.
Carson and Tahoe Lumber and Fluming Company, Applicant.
By George L. Sanford
attorney for applicant Compared BO-CT
This sheet inspected
Engineer.
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application,
and do hereby grant the same, subject to the following limitations and
conditions: This permit is issued subject to all prior rights on the
source. A substantial weir must be installed and maintained to
facilitate the measurement of water. The State reserves the right
to regulate the use of the water herein granted at any and all times
The amount of water to be appropriated shall be limited to the amount
which can be applied to beneficial use, and not to exceed 2.5
gubic feet per second.
Actual construction work shall begin on or before June 1, 1937
Proof of commencement of work shall be filed before July 1, 1937
Work must be prosecuted with reasonable diligence and be completed on or
efore June 1, 1941
roof of completion of work shall be filed before Fuly 1, 1941
Application of water to beneficial use shall be made on or before
June 1, 1943 . Proof of the application of water to beneficial
se must be filed with State Engineer on or before July 1, 1943
Map Filed Jan. 6,1931 rest of commencement of work filed AUG 16 WITNESS MY HAND AND SEAL this 9th day
Cancelled DEC 3 1946 hacrause of failure of November 1936
to Comply with Provisions of Permiting
They here In State Engineer in allen themy
AT. State Engineer.